U.S. Department of Commerce, Patent and Trademark	Atty. Docket No.		Application No.
INFORMATION DISCLOSURE STATEMENT BY APPLICANT	LSTC.004US0		09/836,490
	Applicant(s)		Conf. No.
(Use several sheets if necessary)	Bradley N. Maker		8530
(Form PTO-1449)	Filing Date		Art Group
	November 2, 2005		2123

U.S. Patent Documents

*Examiner Initial		Document Number	Date	Name	Class	Subclass	Filing Date If Appropriate
	1	6,560,570	5/2003	Dohrmann et al.			
	2	6,678,642	1/2004	Budge			
	3	6,785,640	8/2004	Lu et al.			

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	4	"LS-DYNA Keyword User's Manual, Nonlinear Dynamic Analysis of Structures", Livermore Software Technology Corporation, Version 950, May 1999.
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	6	LS_DYNA News, "An Information Letter for Users and Applications of LS-SYNA edited by the European LS-DYNA Distributor Group", Issue 3, January 1999.
	7	Stoker, "Development of the Arbitrary Langrangian-Eulerian Method in Non-Linear Solid Mechanics. Application to Forming Processes", University of Twente, February 1999.
	8	Antaki et al., "A Parallel Dynamic-Mesh Lagrangian Method for Simulation of Flows With Dynamic Interfaces", IEEE, 2000.
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	10	Benamou, "An Eulerian Numerical Method for Geometric Optics", Canum, 2000.
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	12	"LS-DYNA Keyword User's Manual, Volume 1", Livermore Software Technology Corporation, Version 960, May 2001.
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	14	Maker, "Implicit Springback Calculation Using LS-DYNA," Livermore Software Calculation Using LSDYNA, 5th International LS-DYNA Users Conference, September 21-22, 1998, 1 page.
	15	USPTO Office Action mailed in application number 10/081,387 on August 24, 2005, 14 pages.

Examiner		Date Considered 3/3/2006

*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with your communication to applicant.